

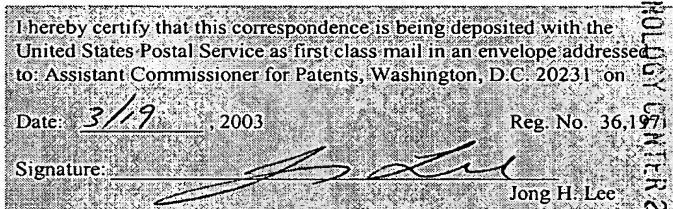


[10191/2310]

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventors : Jakoby BERNHARD et al.
Serial No. : 10/098,650
Filed : March 15, 2002
For : MEASURING SYSTEM FOR A VISCOSITY
MEASUREMENT OF LIQUIDS
Examiner : Jay POLITZER
Art Unit : 2856

Commissioner for Patents
Washington, D.C. 20231



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AMENDMENT

SIR:

This Amendment is in response to the Office Action dated February 7, 2003. It is respectfully requested that the above-identified application be amended as follows.

In The Claims:

Please cancel Claims 8 and 12, and please amend Claims 1, 9, 11, 13, and 14 as shown below.

1. (Amended) A system for measuring a property of a liquid, comprising:
an immersible container having a cap, a bottom, an enclosed piezoelectric sensor device, and at least one of a liquid inlet and liquid outlet,
the immersible container being immersed in the liquid during a measurement of the property of the liquid,
the piezoelectric sensor device being completely immersed in the liquid during the measurement of the property of the liquid, the sensor including:

Amend